

U.S. DEPARTMENT OF COMMERCE, PATENT AND TRADEMARK OFFICE				Atty Docket No.		Application No.	
				BP0207-US2		10/765,264	
REFERENCES CITED BY APPLICANTS				Applicant			
(Use several sheets if necessary)				Pappin, Darryl J.C. et al			
				Filing Date		Group	
				01/27/2004		1743	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
							TRANSLATION
		DOCUMENT Number	DATE	COUNTRY	CLASS	SUBCLASS	YES NO
	BBE	WO02/46770	13 June 2002	PCT			<input type="checkbox"/> <input type="checkbox"/>
	BBF	EP 1 701 945	20 Sept 2006	EP			<input type="checkbox"/> <input type="checkbox"/>
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	HK	Supplementary European Search Report, EP 04 70 5571, 4 April 2007					
/Y.G./	HL	Chakraborty A., et al. "Global internal standard technology for comparative proteomics" Journal of Chromatography A, Elsevier, Amsterdam, NL, vol 949, no. 1-2, 8 March 2002, pgs 173-184					
/Y.G./	HM	Dega-Szafran, Z. et al. "Confirmational analysis of 1-piperidineacetic acid by X-ray, FTIR and ab initio calculations", Journal of Molecular Structure, vol. 613, 2002, pgs. 37-45					
/Y.G./	HN	Gan Chee Sian et al, "Technical experimental, and biological variations in isobaric tags for relative and absolute quantitation (iTRAQ)", Journal of Proteome Research, vol. 6, no. 2, 2007, pgs 821-827					
/Y.G./	HO	Gygi, Stephen et al. "Quantitative analysis of complex protein mixtures using isotope-coded affinity tags", Database Biosis (online) Biosciences Information Service, Philadelphia, PA, US: October 1999, Database accession no. PREV199900527242, abstract; figure 1 & Nature Biotechnology, vol. 17, no. 10, October 1999, pgs 994-999					
/Y.G./	HP	Lunazzi L., et al. "The effect of exocyclic conjugation on the inversion of a saturated six-membered ring. A dynamic NMR study of N-substituted morpholines" Tetrahedron 1991 United Kingdom, vol. 47, no. 35, 1991, pgs. 7465-7470					
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/Y.G./	HR	Rautio, J. et al. "Synthesis and in Vitro Evaluation of Novel Morpholinyl- and Methylpiperazinylacyloxyalkyl Prodrugs of 2-(6-Methoxy-2-naphthyl) propionic Acid (naproxen) for Topical Drug Delivery", J Med Chem, vol. 43, no. 8, 20 April 2000, pgs 1489-1494					

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Examiner	Date Considered	
/Yelena Gakh/	05/23/2008	
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>		